

UPJ1E182MHD6

UPJ1E182MHD6 Information

w.w.hejsen.r.com	Part Number	UPJ1E182MHD6	
	Manufacturer	Nichicon	IN THE REAL
	Category	Capacitors Aluminum Electrolytic Capacitors	- 7.94
	Description	CAP ALUM 1800UF 20% 25V RADIAL	- 74 SE F .
	Package	Radial, Can	
		For the pricing/inventory/lead time, please contact us	
For Reference Only		Website: https://www.heisener.com E-mail: salesdept@heisener.com	Request a Quote

Certified Quality

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.



UPJ1E182MHD6 Specifications

ManufacturerNichiconCapacitorsCapacitorsAluminum Electrolytic CapacitorsPackageRadial, CanSeriesUPJCapacitance1800µFTolerance±20%Voltage - Rated25VESR (Equivalent Series Resistance)-Lifetime @ Temp.5000 Hrs @ 105°COperating Temperature5000 Hrs @ 105°CPolarizationGeneral PurposeApplicationsGeneral PurposeRipple Current - Low Frequency1.98A @ 10kHzImpedance41 mOhmsLead Spacing0.295" (7.50mm)Size / Dimension0.630" Dia (16.00mm)Height - Seated (Max)1.043" (26.50mm)Surface Mount Land Size-Package / CaseKadial, Can	-	
CategoryCapacitorsAluminum Electrolytic CapacitorsPackageRadial, CanSeriesUPJCapacitance1800µFTolerance±20%Voltage - Rated55°CESR (Equivalent Series Resistance)-Lifetime @ Temp.5000 Hrs @ 105°COperating Temperature55°C ~ 105°CPolarizationGeneral PurposeApplicationsGeneral PurposeRipple Current - High Frequency1,78A @ 120HzImpedance0.295° (7.50mm)Size / Dimension0.630° Dia (16.00mm)Height - Seated (Max)1.043° (26.50mm)Surface Mount Land Size-Package / CaseKadia, Can	Manufacturer Part Number	UPJ1E182MHD6
Aluminum Electrolytic CapacitorsPackageRadial, CanStriesUPJCapacitance1800µFTolerance-20%Voltage - Rated5VESR (Equivalent Series Resistance)-Lifetime @ Temp.5000 Hrs @ 105°COperating Temperature55°C ~ 105°CPolarizationGeneratorsApplications1.78A @ 120HzRipple Current - High Frequency1.98A @ 10kHzImpedance0.295° (7.50mm)Liad Spacing0.630° Diai (1.60mm)Size / Dimension1.043° (26.50mm)Strace Mount Land Size-Mounting TypeFackage / CasePackage / CaseRadial, Can	Manufacturer	Nichicon
PackageRadial, CanSeriesUPJCapacitance1800µFTolerance>20%Voltage - Rated25VESR (Equivalent Series Resistance)>000 Hrs @ 105°COperating Temperature5000 Hrs @ 105°CPolarizationSolarApplicationsGeneral UnproseRiple Current - Low Frequency1.98A @ 104HzImpedance0.295" (7.50mm)Siz / Dimension0.630" Dia (1.60mm)Siz / Dimension0.630" Dia (1.60mm)Height - Seated (Max)1.043" (26.50mm)Surface Mount Land Size-Package / CaseKadial, Can	Category	Capacitors
SeriesUPJCapacitance1800µFTolerance±20%Voltage - Rated25VESR (Equivalent Series Resistance)-Lifetime @ Temp.5000 Hrs @ 105°COperating Temperature-55°C ~ 105°CPolarizationPolarApplicationsGeneral PurposeRipple Current - Low Frequency1.78A @ 120HzImpedance41 mOhmsLead Spacing0.295° (7.50mn)Size / Dimension0.630° Dia (16.00mm)Height - Seated (Max)1.043° (26.50mm)Surface Mount Land Size-Mounting TypeThrough HolePackage / CaseKadial, Can		Aluminum Electrolytic Capacitors
Capacitance1800µFTolerance±20%Voltage - Rated25VESR (Equivalent Series Resistance)-Lifetime @ Temp.5000 Hrs @ 105°COperating Temperature-55°C ~ 105°CPolarizationPolarApplicationsGeneral PurposeRipple Current - Low Frequency1.78A @ 120HzImpedance41 mOhmsLead Spacing0.295° (7.50mm)Size / Dimension1.043° (26.50mm)Height - Seated (Max)-Mounting TypeThrough HolePackage / CaseRadial, Can	Package	Radial, Can
Tolerance±20%Voltage - Rated25VESR (Equivalent Series Resistance)-Lifetime @ Temp.5000 Hrs @ 105°COperating Temperature-55°C ~ 105°CPolarizationPolarApplicationsGeneral PurposeRipple Current - Low Frequency1.78A @ 120HzImpedance41 mOhmsLead Spacing0.630" Dia (16.00mm)Size / Dimension1.043" (26.50mm)Height - Seated (Max)1.043" (26.50mm)Surface Mount Land Size-Pokage / CaseRadial, Can	Series	UPJ
Voltage - Rated25VESR (Equivalent Series Resistance)-Lifetime @ Temp.5000 Hrs @ 105°COperating Temperature-55°C ~ 105°CPolarizationPolarApplicationsGeneral PurposeRipple Current - Low Frequency1.78A @ 120HzImpedance41 mOhmsLead Spacing0.295" (7.50mm)Size / Dimension1.043" (26.50mm)Height - Seated (Max)1.043" (26.50mm)Surface Mount Land Size-Package / CaseRadial, Can	Capacitance	1800µF
Construction-Lifetime @ Temp.5000 Hrs @ 105°COperating Temperature-55°C ~ 105°CPolarizationPolarApplicationsGeneral PurposeRipple Current - Low Frequency1.78A @ 120HzImpedance41 mOhmsLead Spacing0.295" (7.50mm)Size / Dimension1.043" (26.50mm)Height - Seated (Max)-Nurface Mount Land Size-Pounting TypeThrough HolePackage / CaseRadial, Can	Tolerance	±20%
Lifetime @ Temp.5000 Hrs @ 105°COperating Temperature-55°C ~ 105°CPolarizationPolarApplicationsGeneral PurposeRipple Current - Low Frequency1.78A @ 120HzRipple Current - High Frequency1.98A @ 10kHzImpedance41 mOhmsLead Spacing0.295" (7.50mm)Size / Dimension0.630" Dia (16.00mm)Height - Seated (Max)1.043" (26.50mm)Surface Mount Land Size-Mounting TypeThrough HolePackage / CaseRadial, Can	Voltage - Rated	25V
Operating Temperature-55°C ~ 105°CPolarizationPolarApplicationsGeneral PurposeRipple Current - Low Frequency1.78A @ 120HzRipple Current - High Frequency1.98A @ 10kHzImpedance41 mOhmsLead Spacing0.295" (7.50mm)Size / Dimension0.630" Dia (16.00mm)Height - Seated (Max)1.043" (26.50mm)Surface Mount Land Size-Mounting TypeThrough HolePackage / CaseRadial, Can	ESR (Equivalent Series Resistance)	-
PolarizationPolarApplicationsGeneral PurposeRipple Current - Low Frequency1.78A @ 120HzRipple Current - High Frequency1.98A @ 10kHzImpedance41 mOhmsLead Spacing0.295" (7.50mm)Size / Dimension0.630" Dia (16.00mm)Height - Seated (Max)1.043" (26.50mm)Surface Mount Land Size-Mounting TypeThrough HolePackage / CaseRadial, Can	Lifetime @ Temp.	5000 Hrs @ 105°C
ApplicationsGeneral PurposeRipple Current - Low Frequency1.78A @ 120HzRipple Current - High Frequency1.98A @ 10kHzImpedance41 mOhmsLead Spacing0.295" (7.50mm)Size / Dimension0.630" Dia (16.00mm)Height - Seated (Max)1.043" (26.50mm)Surface Mount Land Size-Mounting TypeThrough HolePackage / CaseRadial, Can	Operating Temperature	-55°C ~ 105°C
Ripple Current - Low Frequency1.78A @ 120HzRipple Current - High Frequency1.98A @ 10kHzImpedance41 mOhmsLead Spacing0.295" (7.50mm)Size / Dimension0.630" Dia (16.00mm)Height - Seated (Max)1.043" (26.50mm)Surface Mount Land Size-Mounting TypeThrough HolePackage / CaseRadial, Can	Polarization	Polar
In a constraint of the second secon	Applications	General Purpose
Impedance41 mOhmsLead Spacing0.295" (7.50mm)Size / Dimension0.630" Dia (16.00mm)Height - Seated (Max)1.043" (26.50mm)Surface Mount Land Size-Mounting TypeThrough HolePackage / CaseRadial, Can	Ripple Current - Low Frequency	1.78A @ 120Hz
Lead Spacing0.295" (7.50mm)Size / Dimension0.630" Dia (16.00mm)Height - Seated (Max)1.043" (26.50mm)Surface Mount Land Size-Mounting TypeThrough HolePackage / CaseRadial, Can	Ripple Current - High Frequency	1.98A @ 10kHz
Size / Dimension0.630" Dia (16.00mm)Height - Seated (Max)1.043" (26.50mm)Surface Mount Land Size-Mounting TypeThrough HolePackage / CaseRadial, Can	Impedance	41 mOhms
Height - Seated (Max)1.043" (26.50mm)Surface Mount Land Size-Mounting TypeThrough HolePackage / CaseRadial, Can	Lead Spacing	0.295" (7.50mm)
Surface Mount Land Size-Mounting TypeThrough HolePackage / CaseRadial, Can	Size / Dimension	0.630" Dia (16.00mm)
Mounting TypeThrough HolePackage / CaseRadial, Can	Height - Seated (Max)	1.043" (26.50mm)
Package / Case Radial, Can	Surface Mount Land Size	-
	Mounting Type	Through Hole
Report errors?	Package / Case	Radial, Can
		Report errors?

UPJ1E182MHD6 Guarantees



Quality Guarantees

We provide 90 days warranty. * If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.

SERVICE BUARANTEE

Service Guarantees

We guarantee 100% customer satisfaction. Our experienced sales team and tech support team back our services to satisfy all our customers.

UPJ1E182MHD6 Payment Methods



UPJ1E182MHD6 Shipping Methods



If you have any question about UPJ1E182MHD6, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com